ORPS FACILITY REGISTRATION FORM

Submit completed form to

U.S. Department of Energy ES&H InfoCenter, EH-72, CXXI-3 19901 Germantown Rd. Germantown, MD 20874

FAX: 301-903-9823 PHONE: 800-473-4375

Note:

- Only one facility per form
- Type or print all entries

| 1. | TYPE OF CHANGE | ☐ Add a Facility (Complete Section 1.A, then go to Section 2) | | |
|----|-----------------------|--|--|--|
| | | ☐ Change a Facility (Complete Section 1.B, then go to Section 2) | | |
| | | ☐ Delete a Facility (Complete Section 1.C, then go to Section 2) | | |
| | A. Add a New Facility | Use this section if you are adding a facility that has never submitted ORPS reports. | | |

| Data Description | Data Length | Data Input |
|---|-------------|------------|
| Facility Name | 36 char max | |
| Facility Code | 10 char max | |
| Contractor Name | 36 char max | |
| Contractor Code | 4 char max | |
| Site Name* | 36 char max | |
| Site Code* | 10 char max | |
| Area Office Name | 36 char max | |
| Area Office Code | 2 char max | |
| Field Office Name | 36 char max | |
| Field Office Code | 4 char max | |
| Other Remarks | NA | |
| Remapping Plan** (Attach additional sheets as necessary) | NA | |

^{*}New Site Name and Code – Choose from attached list, if applicable site name and code are listed; otherwise, add desired code and name, if not listed.

^{**} If the facility being added was previously part of an existing facility, include instructions for remapping applicable reports.

B. Revise a Facility

Use this section if you are changing the name of a facility that has previously submitted ORPS Reports. A re-mapping plan for assignment of previously submitted ORPS Reports **must** be provided.

| Data Description | Data Length | Data Input |
|--|-------------|------------|
| Old Facility Name | NA | |
| Old Facility Code | NA | |
| Old Contractor Name | NA | |
| Old Contractor Code | NA | |
| Old Site Name | NA | |
| Old Site Code | NA | |
| Old Area Office Name | NA | |
| Old Area Office Code | NA | |
| Old Field Office Name | NA | |
| Old Field Office Code | NA | |
| | | |
| New Facility Name | 36 char max | |
| New Facility Code | 10 char max | |
| New Contractor Name | 36 char max | |
| New Contractor Code | 4 char max | |
| New Site Name* | 36 char max | |
| New Site Code* | 10 char max | |
| New Area Office Name | 36 char max | |
| New Area Office Code | 2 char max | |
| New Field Office Name | 36 char max | |
| New Field Office Code | 4 char max | |
| Other Remarks | NA | |
| Remapping Plan (Attach additional sheets as necessary) | NA | |

^{*}New Site Name and Code – Choose from attached list, if applicable site name and code are listed; otherwise, add desired code and name, if not listed.

C. Delete a Facility / Inactivate a Facility

Use this section if a facility has never submitted ORPS reports and never will (Delete) or if a facility will no longer submit any ORP reports (Inactivate). All ORPS Authority File information will be removed for deleted facilities (never submitted ORPS reports). For inactivated facilities, Authority File information will be removed as appropriate, given the status of any remaining submitted reports. A facility is not truly inactivated until all Authority File information has been removed.

| Data Description | Data Length | Data Input |
|------------------------------------|-------------|------------|
| Facility Name | NA | |
| Facility Code | NA | |
| Previously submitted ORPS Reports? | Yes or No | |
| Other Remarks | NA | |

| 2. | ADDITIONS / CHANGES TO REGISTRATION AND AUTHORITY FILE Are additions or changes required to the Authority File Personnel (i.e., FM, FMD, FMA, Preparel FR, FRD, PM, PMD)? Authority File Information Forms are required for new facilities. | | | r, | |
|----|--|-----------------|---------------|------------------------|--|
| | ☐ No☐ Yes – Provide ORPS Authority File Info | rmation For | m(s) | | |
| 3. | EFFECTIVE DATE This change affects ORPS reporting as of | f (date – mm | n/dd/yyyy) | | |
| 4. | OTHER REMARKS Provide any other information needed to clarify the changes requested. | | | | |
| 5. | POINT OF CONTACT Person to contact | ct if there are | e questions c | oncerning this change. | |
| | Name: Site: | Org/Dept. | · | | |
| 6. | FACILITY MANAGER APPROVA | | | | |
| | Name (print):Site:Phone: | | | | |
| | FM Signature | | Date | | |

ORPS FACILITY REGISTRATION FORM Attachment 1

TABLE OF SITE CODES

| SITE CODE | SITE NAME | SITE CODE | SITE NAME |
|----------------------|--|------------|--------------------------------------|
| AIRSERVICE AMADOR | Air Service Operations Amador Valley Office | NPOSRCUW | Naval Pet. Oil Shale Res CO,UT,WY |
| AMES | Ames, Iowa | NTS | Nevada Test Site |
| ARGONNE | Argonne, Illinois | NVOO | Nevada Operations Office |
| ARTIC | Artic Foundations Inc. Alaska | NYC | New York City, New York |
| ASHTABULA | ASHTABULA | OAKLAND | Oakland, California |
| BATAVIA | Batavia, Illinois | ORNL | Oak Ridge National Laboratory |
| BC | Bayou Choctaw Site | ORO | Oak Ridge Operations |
| BH | Big Hill Site | PADUCAH | Paducah Gaseous Diffusion Plant |
| BM | Bryan Mound Site | PANTEX | Pantex Plant |
| BRUCETON | Bruceton, Pennsylvania | PASO | Pacific Area Support Office |
| BUTTE | Butte, Montana | PINELLAS | Pinellas Plant |
| CAO | Carlsbad Area Office | PORTSMOUTH | Portsmouth Gaseous Diffusion Plant |
| CEBAF | CEBAF Site | PRINCETON | Princeton, New Jerse |
| COLUMBUS | COLUMBUS, OHIO | RFETS | Rocky Flats Env. Technology Site |
| CTA | DOE Central Training Academ | SANTABARB | Santa Barbara Office |
| DOEYUCC | DOE Yucca Mountain Project Office | SJ | St. James Terminal Site |
| EKLUTNA | Eklutna Power Plant Site | SM | Sulphur Mines Site |
| ETEC | Energy Technology Engineering | SNETTISHAM | Snettisham Power Plant Site |
| | Center | SNL1 | Sandia National Laboratory - AL |
| ETTP | East Tennessee Technology Park | SNL2 | Sandia National Lab Livermore |
| FEMP | Fernald Environ. Mngmnt. Project | SNL3 | Sandia National Lab Tonopah |
| FUSRAP | FUSRAP Site | SRS | Savannah River Site |
| GOLDEN | Golden, Colorado | SSC | Super-Conducting Supercollider Site |
| GRANDJUNCT | Grand Junction, Colorado | SU | Stanford University Site |
| HANFORD | Hanford Site | TSS | Transportation Safeguards System |
| INEL | Idaho National Engineering Lab | TULLAHOM | Tullahoma, Tennessee |
| ITRI | Inhalation Toxicology Research Inst | UCDAVIS | University of California - Davis |
| K25 | Oak Ridge K-25 Site | UCSF | University of California - SAN |
| KCP | Kansas City Plant | UMTRA | UMTRA Project Office |
| KIRTLAND | Kirtland Office | UPTON | Upton, New York |
| LANL | Los Alamos National Laboratory | WASHINGTON | Washington D.C. Office |
| LASVEGAS | Las Vegas Office | WH | West Hackberry Site |
| LBL | Lawrence Berkeley Laboratory | WI | Weeks Island Site |
| LLNL | Lawrence Livermore National Lab. | WILLOWSPRG | Willow Springs |
| LOSALAMOS | Los Alamos Site | WOBURN | Woburn Operations Site |
| MIDDLETON | Middleton, Massachusetts | WSSRAP | WSSRAP Site |
| MOUND | Mound Plant | WVS | West Valley Site |
| MULTI | LMES Multi-Site | Y12 | Oak Ridge Y-12 Site |
| NO | New Orleans Site | YUCCA | Yucca Mountain Project Office |
| NOTREDAME | Notre Dame, Indiana | | |